

FIG. 1

PEN CONFIGURATION USED IN FIRST EMBODIMENT

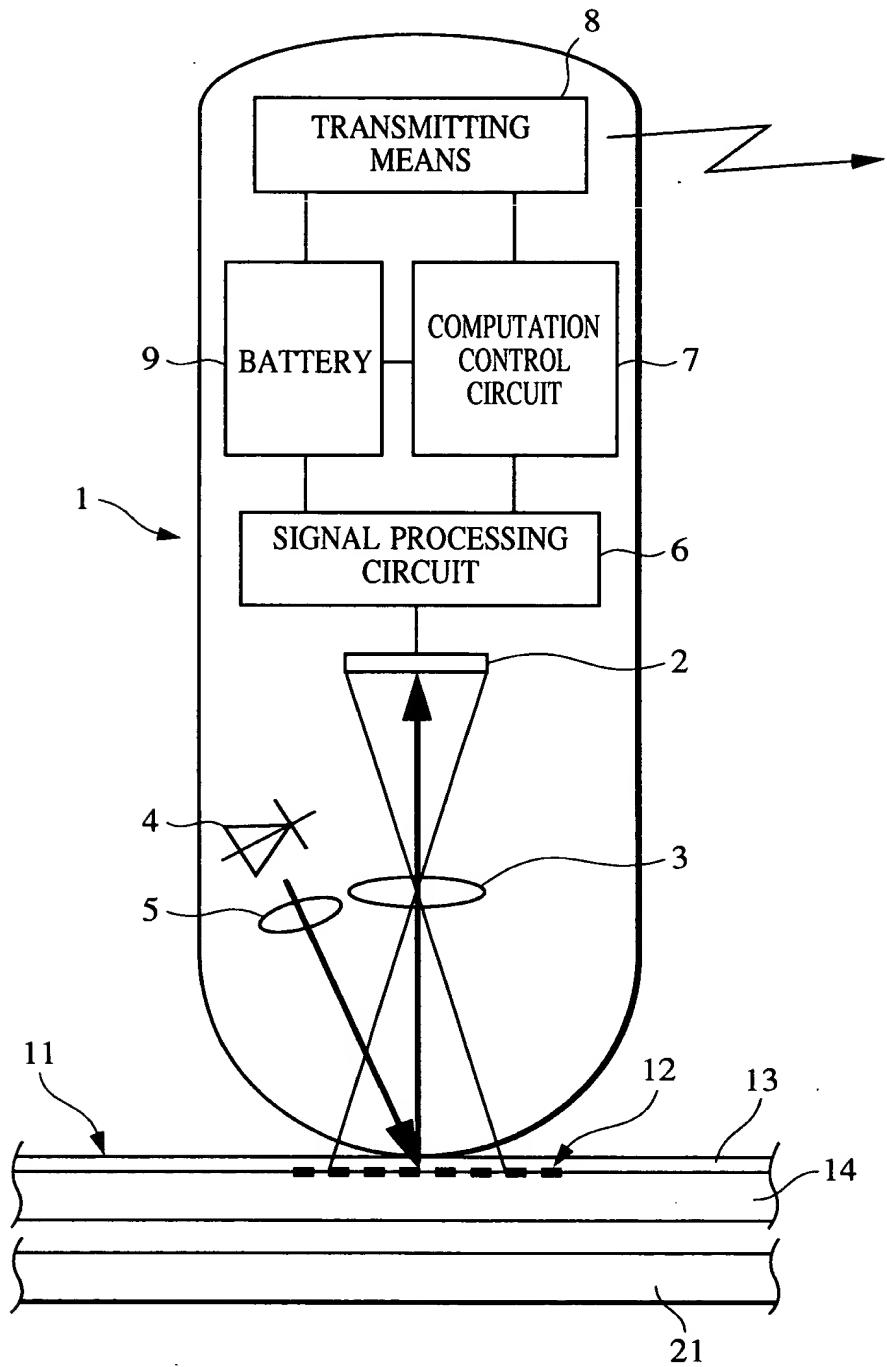


FIG. 2

BLOCK DIAGRAM OF ENTIRE SYSTEM IN FIRST EMBODIMENT

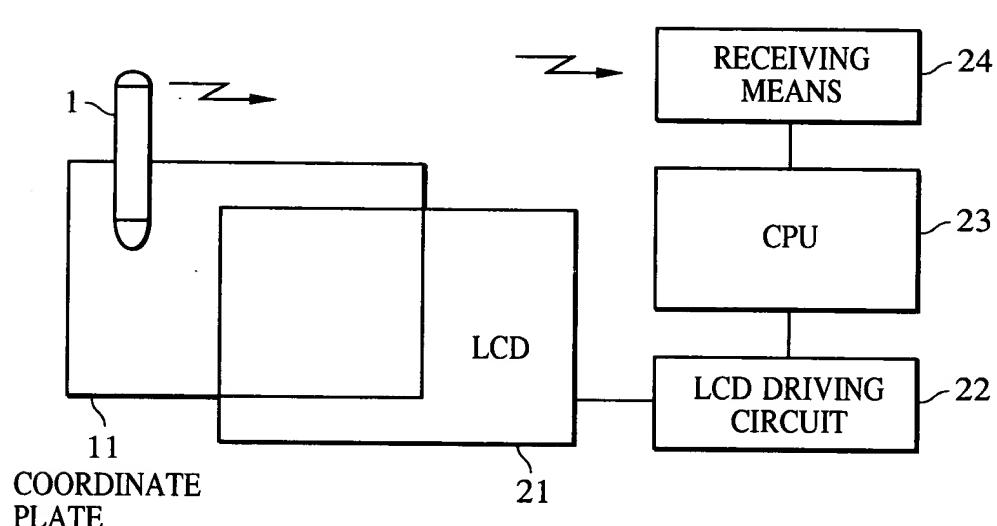


FIG. 3

DOT ARRAY OF COORDINATE PLATE USED IN FIRST EMBODIMENT

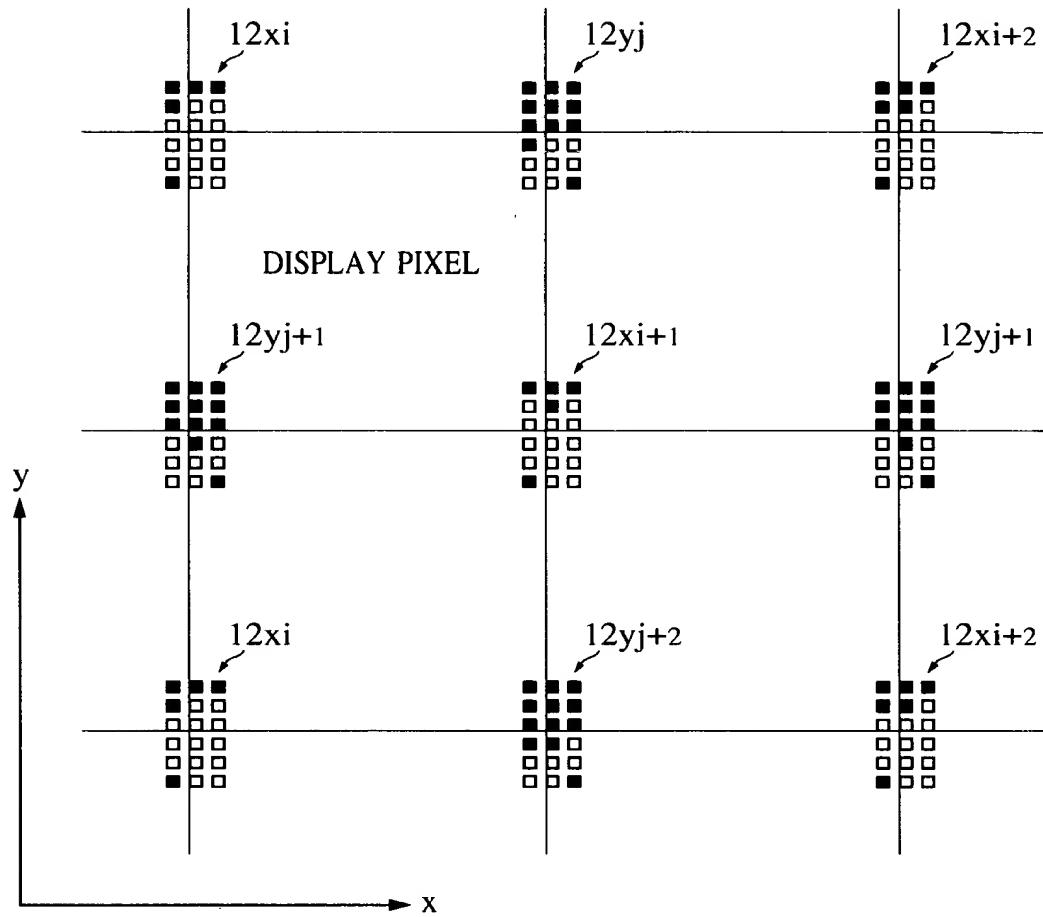


FIG. 4

FLOW CHART OF PROCESSING PROCEDURE OF FIRST EMBODIMENT

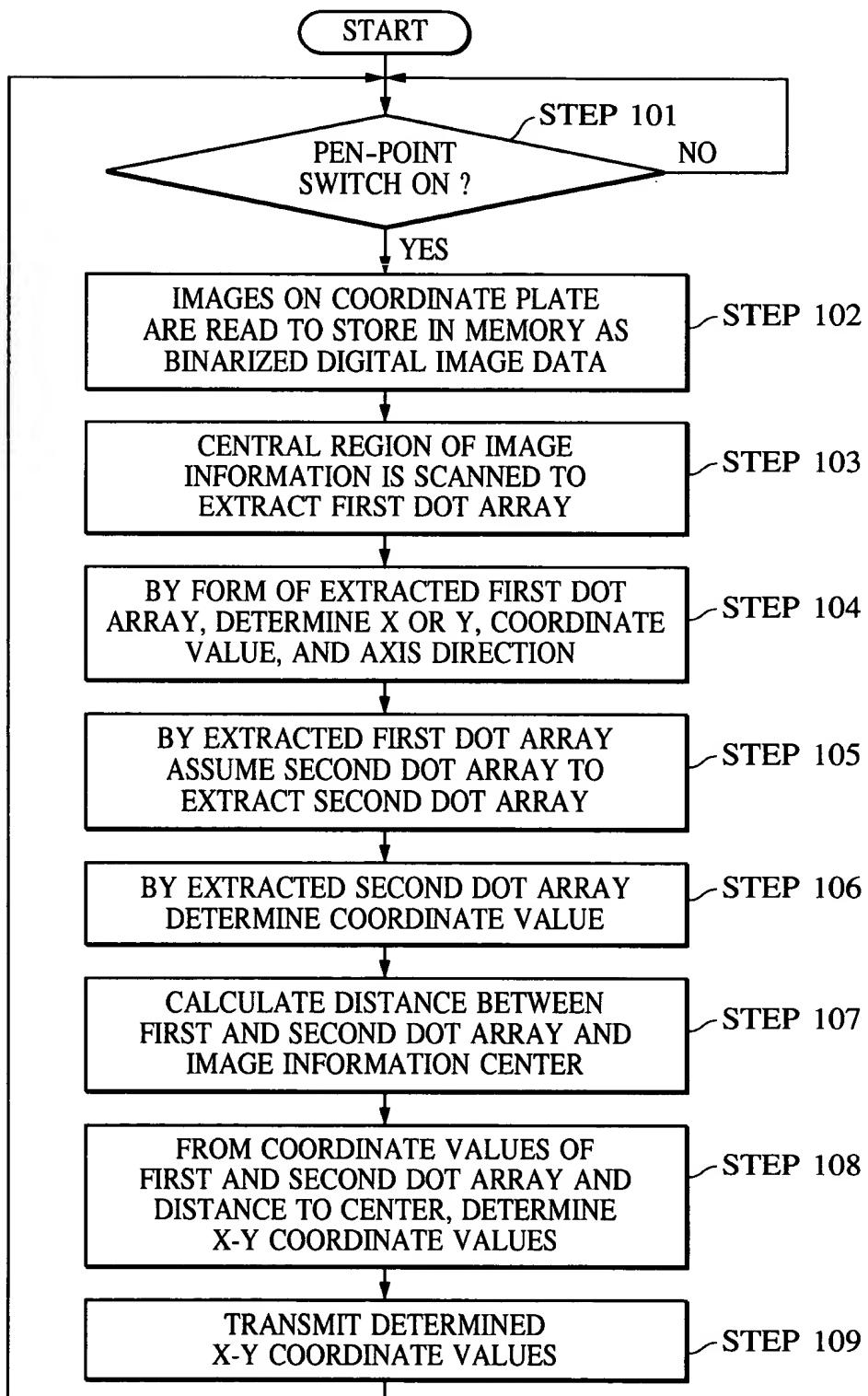


FIG. 5

IMAGE INFORMATION TO BE READ BY AREA SENSOR IN FIRST EMBODIMENT

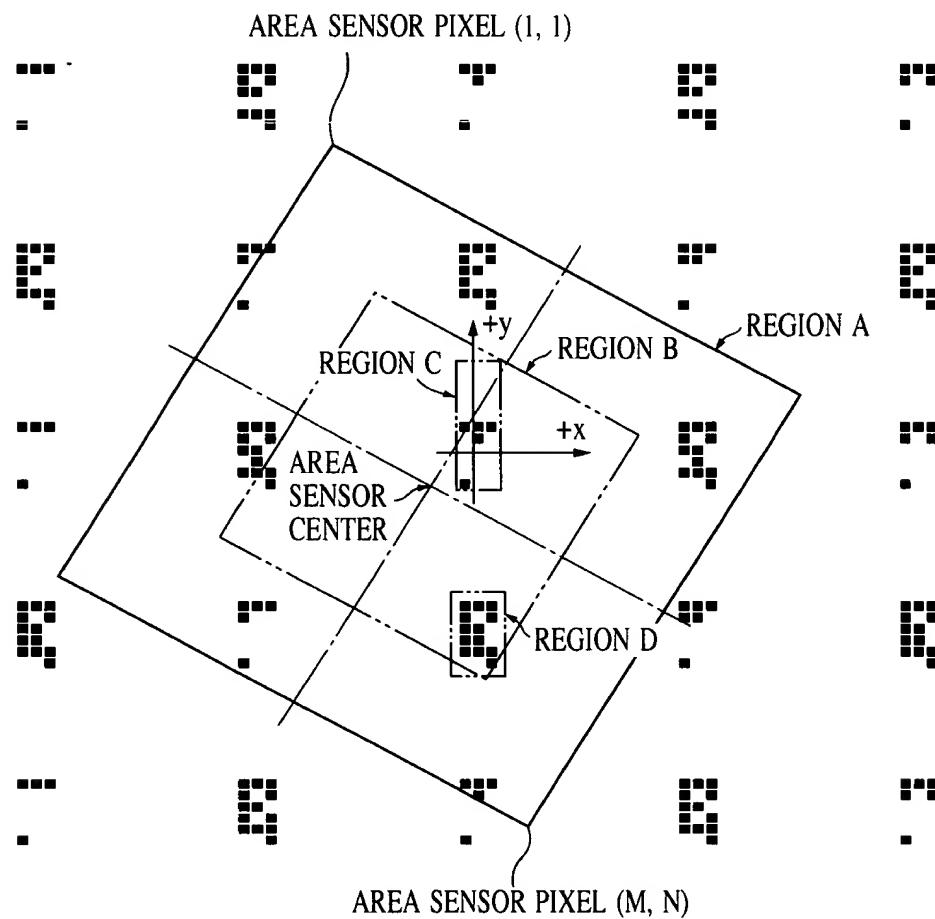


FIG. 6

IMAGE INFORMATION TO BE READ BY AREA SENSOR IN FIRST EMBODIMENT

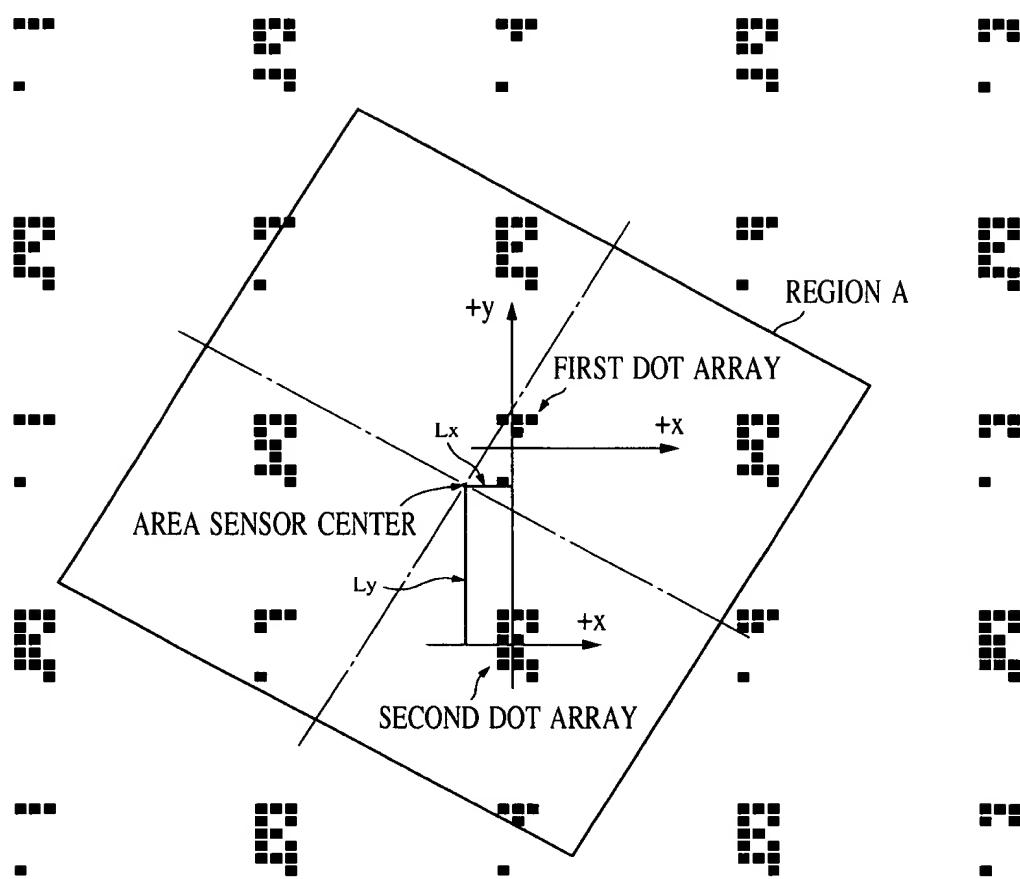
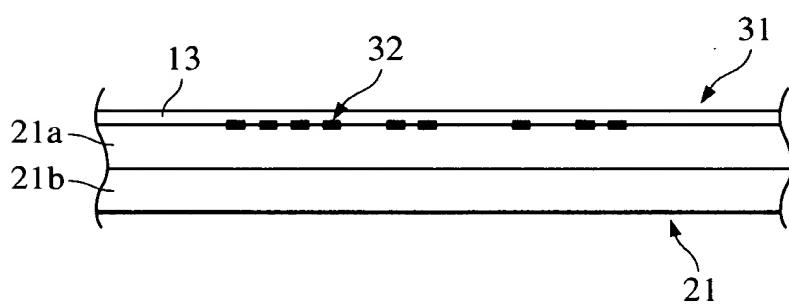


FIG. 7SCHEMATIC SECTIONAL VIEW OF
COORDINATE PLATE USED IN SECOND EMBODIMENT

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DOT ARRAY OF COORDINATE PLATE USED IN SECOND EMBODIMENT

FIG. 8

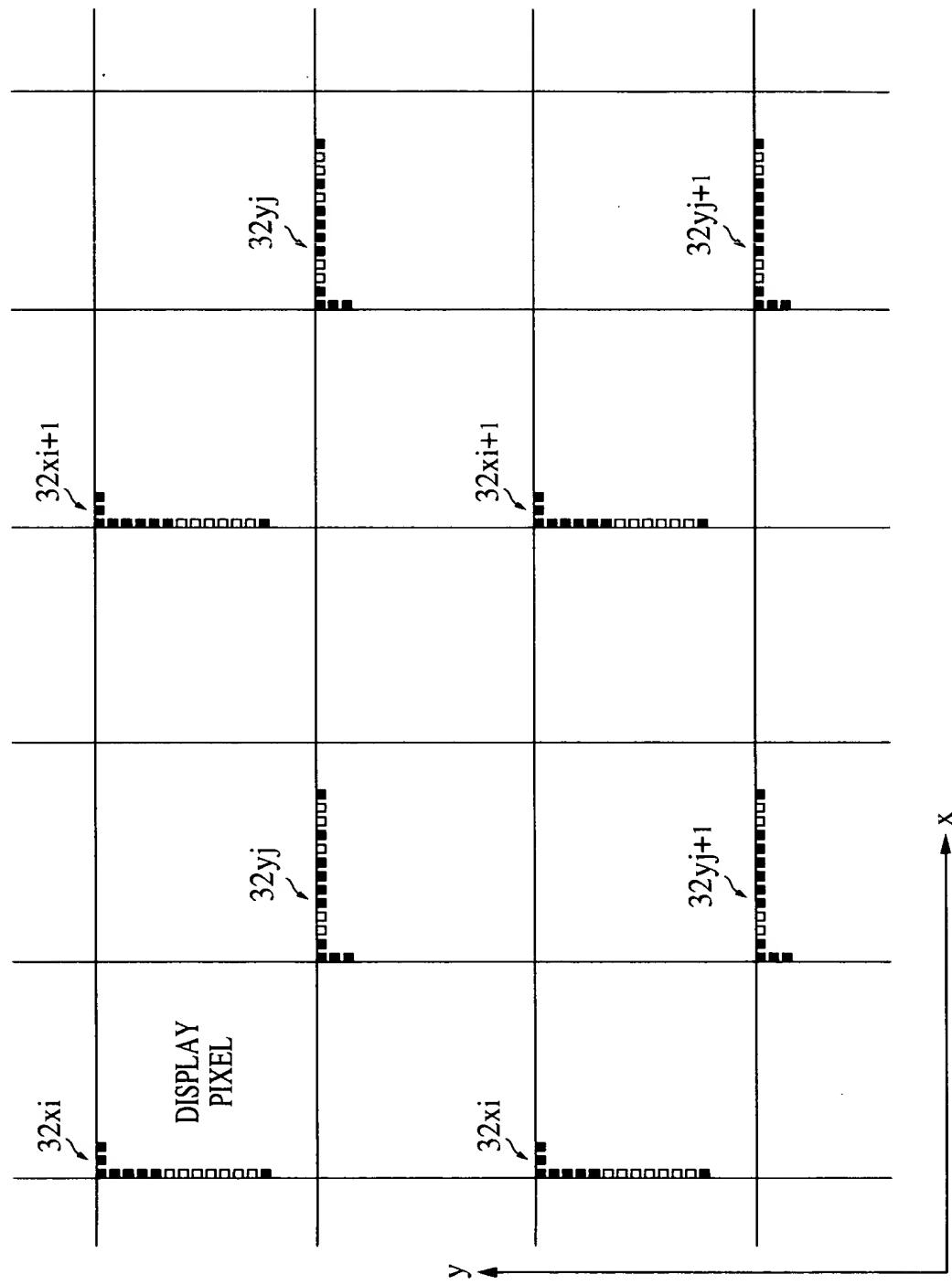
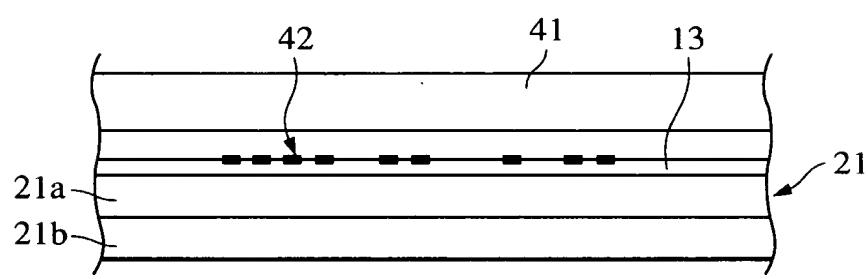


FIG. 9

SCHEMATIC SECTIONAL VIEW OF COORDINATE PLATE
IN MODIFIED EMBODIMENT



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